

**AMENDMENTS TO THE ABSTRACT:**

Please amend the Abstract as follows:

**ABSTRACT OF THE DISCLOSURE**

The invention concerns an inertial sensor or an actuator based on diamagnetic levitation,  
said the inertial sensor or actuator comprising a support means serving as a main support body  
for an inertial sensor or for an actuator, a two dimensional array of permanent magnets and a  
  | diamagnetic element facing the said array characterized in that said the diamagnetic material  
constitutes the inertial mass or the moving part of the actuator.